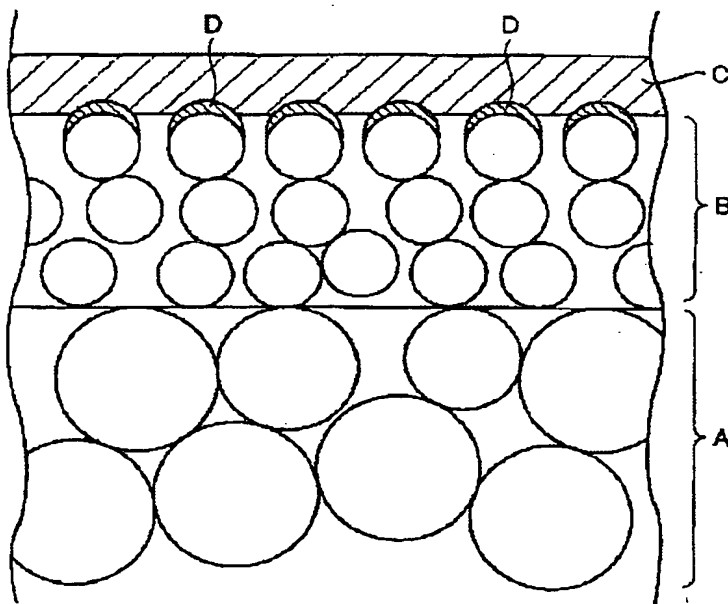


【図 1】



A cross-sectional diagram of a magnetic head assembly. A central core (1) has two vertical poles (3). The upper pole is connected to a lead wire (a) with downward-pointing arrows. The lower pole is connected to a lead wire (a) with upward-pointing arrows. Two horizontal sliders (2) are positioned on either side of the poles. Each slider has a curved leading edge (12) facing the poles and a flat trailing edge (14). The sliders are connected to a common bus bar (15) on the left. An arrow labeled 'b' points from the right towards the sliders, indicating relative motion. The entire assembly is shown in cross-section with hatching used to differentiate components.